

**Listing of Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (currently amended) A stabilized OLED device for emitting light of a specific color, comprising:
  - a) a metallic anode and a metallic cathode spaced from the metallic anode;
  - b) a light-emitting layer including a host and a dopant disposed between the anode and the cathode, the dopant selected to produce light having a spectrum containing light of the specific color;
  - c) a stabilizer provided in one of the device layers which improves the useful lifetime of the OLED device, wherein the stabilizer has an emission spectrum different from that of the light-emitting layer, and
  - d) wherein one of the electrode layers is semitransparent and the other one is substantially opaque and reflective such that the stabilized OLED device forms a microcavity that emits a narrow blue band light ~~with the specific color.~~
2. (original) The OLED device of claim 1 wherein material for the semitransparent electrode layer includes Ag or Au, or alloys thereof.
3. (original) The OLED device of claim 1 wherein the material for the reflective electrode layer includes Ag, Au, Al, Mg, or Ca, or alloys thereof.
4. (original) The OLED device of claim 1 further including a hole-transporting layer disposed between the anode and the cathode.
5. (currently amended) The OLED device of claim 1 wherein the OLED device includes a hole-transporting layer and the stabilizer is provided in the light-emitting layer or the hole-transporting layer or both.
6. (currently amended) The OLED device according to claim 1 further including an electron-transporting layer and a hole-transporting layer and wherein the stabilizer is provided in such electron-transporting layer or in the light-emitting layer or in the hole-transporting layer or both any combination.

7. (original) The OLED device according to claim 1 wherein the dopant produces blue light.
8. (currently amended) A color-conversion OLED device comprising:
- a) a metallic anode and a metallic cathode spaced from the metallic anode;
  - b) a light-emitting layer including a host and a dopant disposed between the anode and the cathode, the dopant selected to produce blue light;
  - c) a stabilizer provided in one of the device layers which improves the useful lifetime of the OLED device, wherein the stabilizer has an emission spectrum different from that of the light-emitting layer; ~~and~~
  - d) wherein one of the electrode layers is semitransparent and the other one is substantially opaque and reflective such that the stabilized OLED device forms a microcavity that emits a narrow blue band light; and
  - e) a color conversion layer including fluorescent material responsive to the blue light to re-emit a different colored light.
9. (original) A color-conversion OLED device of claim 8 wherein material for the semitransparent electrode layer includes Ag or Au, or alloys thereof.
10. (original) The color-conversion OLED device of claim 8 wherein the material for the reflective electrode layer includes Ag, Au, Al, Mg, or Ca, or alloys thereof.